

Table 3
Steps in the BLM Land Use Planning Process

Step 1 Identification of Issues	This planning step is designed to identify major problems, concerns, or opportunities associated with the management of public land in the planning area. Issues are identified by the public, the BLM, and other governmental entities. The planning process is then focused on resolving the planning issues.
Step 2 Development of Planning Criteria	Planning criteria are identified to guide development of the RMP and prevent the collection of unnecessary information and data.
Step 3 Collect And Compile Inventory Data	This planning step involves the collation and collection of various kinds of environmental, social, economic, resource, and institutional data. In most cases, this process is limited to information needed to address the issues. The data required for land use planning decisions is usually at a broader scale than data required in implementation level planning and analyses.
Step 4 Analysis of the Management Situation	This step calls for the deliberate assessment of the current situation. It identifies the way lands and activities are currently managed in the planning area, describes conditions and trends across the planning area, identifies problems and concerns resulting from the current management, and identifies opportunities to manage these lands differently. It also forms the basis for the “No Action” alternative.
Step 5 Formulate Alternatives	During this step, BLM formulates a reasonable range of alternatives for managing resources in the planning area. Alternatives include a continuation of current management (no action) alternative and other alternatives that strive to resolve the major planning issues while emphasizing different management scenarios. Alternatives usually vary by the amounts of resource production or protection that would be allowed, or in the emphasis of one program area over another.
Step 6 Estimation of Effects	This step involves estimating the physical, biological, economic, and social effects of implementing each alternative in order to provide a comparative evaluation of impacts in compliance with CEQ regulations for implementing NEPA (40 CFR 1500).
Step 7 Selection of Preferred Alternative	Based on the information resulting from the estimation of effects, the BLM identifies a Preferred Alternative. The Draft RMP/EIS is then prepared for printing and distributed for a 90 day public review.
Step 8 Selection of RMP	Following review and analysis of public comments on the Draft RMP/EIS, BLM makes adjustments as warranted and selects a proposed RMP. The Proposed RMP and a Final EIS is then published. A final decision is made after a 60-day Governor’s Consistency Review and a 30-day public protest period are completed. BLM then publishes the Record of Decision (ROD) and prepares the Approved Resource Management Plan.
Step 9 Monitoring And Evaluation	This step involves the collection and analysis of resource condition and trend data to determine the effectiveness of the plan in resolving the identified issues and achieving desired results. Implementation of decisions requiring subsequent action is also monitored. Monitoring continues from the time the RMP is adopted until changing conditions require revision of the whole plan or any portion of it.